IMI AMR Accelerator

Tackling antibiotic resistance together

AMR Accelerator cross-project meeting

6 April 2022 at Hyperion Hotel Basel, Switzerland

FINAL AGENDA

TIME	TOPIC	ROOMS
08:00-09:45	**COMBINE & UNITE4TB project meetings**	Geneva 2, Geneva 3
09:45-10:15	*Welcome coffee*	Foyer
10:15-12:15	Introduction - Anders Karlén, Uppsala University	Geneva 3
	10' projects pitches - main achievements and challenges, followed by 5' Q&A	
	AB-Direct - Karen O'Dwyer, GSK	
	COMBINE - Linda Marchioro, Paul-Ehrlich-Institut	
	ERA4TB - Joel Lelievre, GSK	
	GNA NOW - Kristina Orrling, Lygature	
	PrIMAVeRa - Marlieke de Kraker, University of Geneva	
	TRIC-TB - Michel Pieren, BioVersys	
	UNITE4TB - Martin Boeree, Radboud University Medical Centre	
	Wrap-up and closing statement - Karen O'Dwyer, GSK	
12:15-13:15	*Lunch*	Foyer
13:15-14:30	**Workshops**[1] • Using Knowledge tools in Antibiotic Drug Discovery • Combination therapies for AMR infections - learning from the TB experience	Geneva 2, Geneva 3
14:30-14:45	*Coffee break*	Foyer
14:45-15:45	**Workshops**[2] Coordination, data management, and communication support offered by COMBINE	Geneva 2, Geneva 3
16:00-17:00	*Networking drink*	Foyer

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WORKSHOPS

1)

	Using Knowledge tools in Antibiotic Drug Discovery	Combination therapies for AMR infections - learning from the TB experience
13:15 - 14:30	Moderated by Philip Gribbon, Fraunhofer ITMP Agenda: 1. Getting ready for using Knowledge tools in Antibiotic Drug discovery - Does my data fit? 2. Knowledge Graphs (KG) as a tool: Introduction and basic concepts 3. Demonstration 1: Using KG visualisations for filtering and identifying data 4. Demonstration 2: Enabling annotation of drug properties by connecting to public data resources 5. Demonstration 3: Identifying promiscuous compounds showing antibacterial effects 6. Demonstration 4: Connecting to patent data - what new information can we find? 7. Demonstration 5: Keeping up with new research	Moderated by Frederik Deroose, Asclepia Outsourcing Solutions Agenda: 1. Introduction 2. Presentation on 'Model-based approach to efficiently evaluate drug combinations in vivo' 3. Panel discussion 4. Conclusion Speakers: • Silvia Grandoni, Italian National Research Council • More TBC
	Room Geneva 2	**Room Geneva 3**

2)

	Coordination, data management, and communication support offered by COMBINE	
14:45 - 15:45	Analysis of AMR Accelerator survey results on COMBINE's role, presentation of action plans, and exchange of views	
	Data management Moderated by Philip Gribbon, Fraunhofer ITMP	**Coordination and Communication** Moderated by • Marie Olliver, Uppsala University • Clément Robijns, BIOCOM AG
	Room Geneva 2	**Room Geneva 3**

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PARTICIPANT LIST

Frederik Deroose	Asclepia Outsourcing Solutions BV
Frederic Peyrane	BEAM Alliance
Nathalie Di Napoli	BIOCOM AG
Lilian Löwenau	BIOCOM AG
Clément Robijns	BIOCOM AG
Jonathan Butcher	BioVersys AG
Michel Pieren	BioVersys AG
Pol Molina	CIM-Sant Pau
Silvia Grandoni	Consiglio Nazionale delle Ricerche
Irina Meln	European Vaccine Initiative
Sylvie Sordello	EVOTEC
Yojana Gadiya	Fraunhofer ITMP
Philip Gribbon	Fraunhofer ITMP
Reagon Karki	Fraunhofer ITMP
Andrea Zaliani	Fraunhofer ITMP
Marlieke De Kraker	Geneva University Hospital
Jacob Hansen	grit42
Jennifer Hoover	GSK
Joel Lelievre	GSK
Karen O'Dwyer	GSK
Francisco Rubio	GSK
Venanzio Vella	GSK
Angelica Valente	Innovative Health Initiative
Lulla Opatowski	Institut Pasteur
Romy Kuempfel	LMU Hospital Munich
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Kristina M. Orrling	Lygature
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Andrea Roig Alba	Radboud University Medical Center
Jodie Schildkraut	Radboud University Medical Center
Jon Hansen	Statens Serum Institut
Carina Lundberg	Statens Serum Institut
Andreas Diacon	TASK
Almari Conradie	TB Alliance
Guy Thwaites	University of Oxford
Anna Karin Belfrage	Uppsala University
Anders Karlén	Uppsala university
Anna Lobell	Uppsala University
Marie Olliver	Uppsala University
Daniela Cirillo	Vita-Salute San Raffaele University
Arash Ghodousi	Vita-Salute San Raffaele University
Lulla Opatowski	Institut Pasteur

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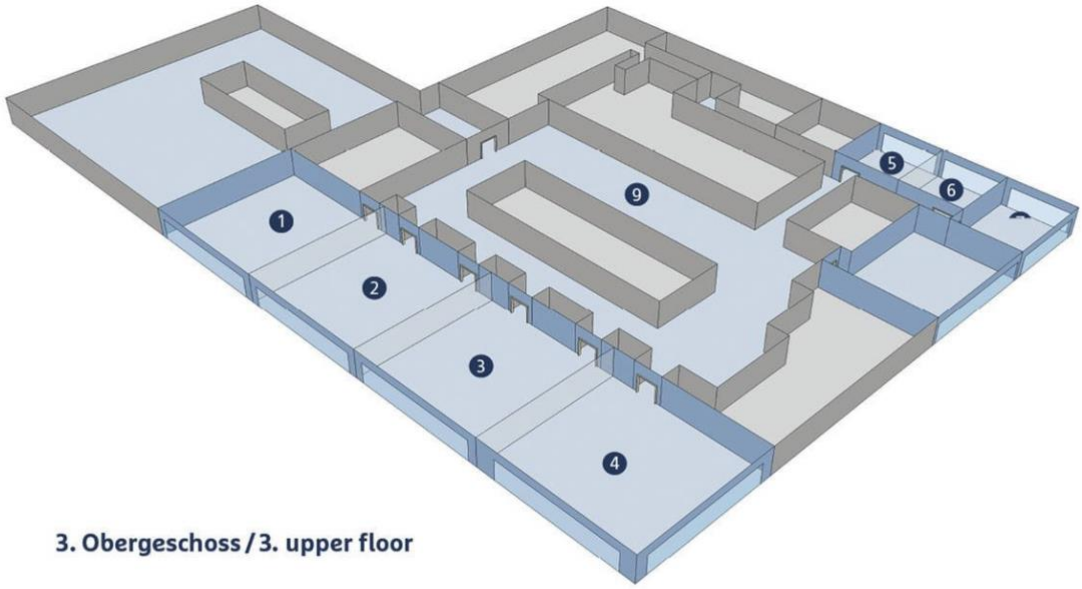
FLOORPLAN



3. Obergeschoss / 3. upper floor

1	Geneva 1	90 m²	5	Zurich 1	24 m²	9	Foyer / foyer	
2	Geneva 2	100 m²	6	Zurich 2	24 m²	10	Restaurant Gaumenfreund	
3	Geneva 3	100 m²	7	Frankfurt	34 m²			
4	Geneva 4	115 m²	8	Amsterdam	64 m²			

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